LEDITION

KOCH
Licht für Möbel und Objekte



With the kind support of WM Wöstmann GmbH & Co. KG

Reflex Line surface-mounted LED profile luminaire

Product benefits

- Linear luminaire
- By vertical mounting on the side walls, the special housing construction ensures directed, glare- and point-free light on the back of the cabinet
- Manufactured to a furniture body internal dimension, without end caps
- Rear fastening with double-sided adhesive tape or with holding pin for row holes of Ø 3 mm
- LED density: preferably 120 LEDs/m (R81), other LED component densities possible
- LED light colours: warm white (3.200 Kelvin), neutral white (4.000 Kelvin), cold white (5.500 Kelvin)
- Housing colours: aluminium anodized EV1, black lacquered, other colours on request
- 2000 mm connection cable with LED-plug
- Length max. 3000 mm, width 13 mm, height 16.5 mm
- Optimal illumination of structural back panels

Application

- Furniture lighting
- Object lighting

Different models

- Reflex Line warm white (3.200 Kelvin)
- Reflex Line neutral white (4.000 Kelvin)
- Reflex Line cold white (5.500 Kelvin)

- Ready-made luminaire to measure (Length max. 3.000 mm), for surface-mounted version without end caps for exact body measurements

Only available on request. Please ask for your desired version.

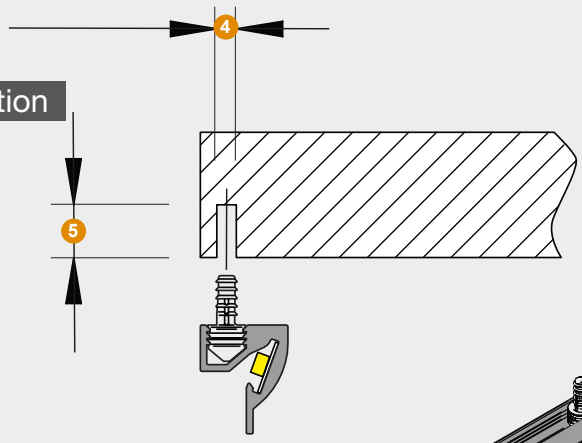


Reflex Line LED profile luminaire without end caps

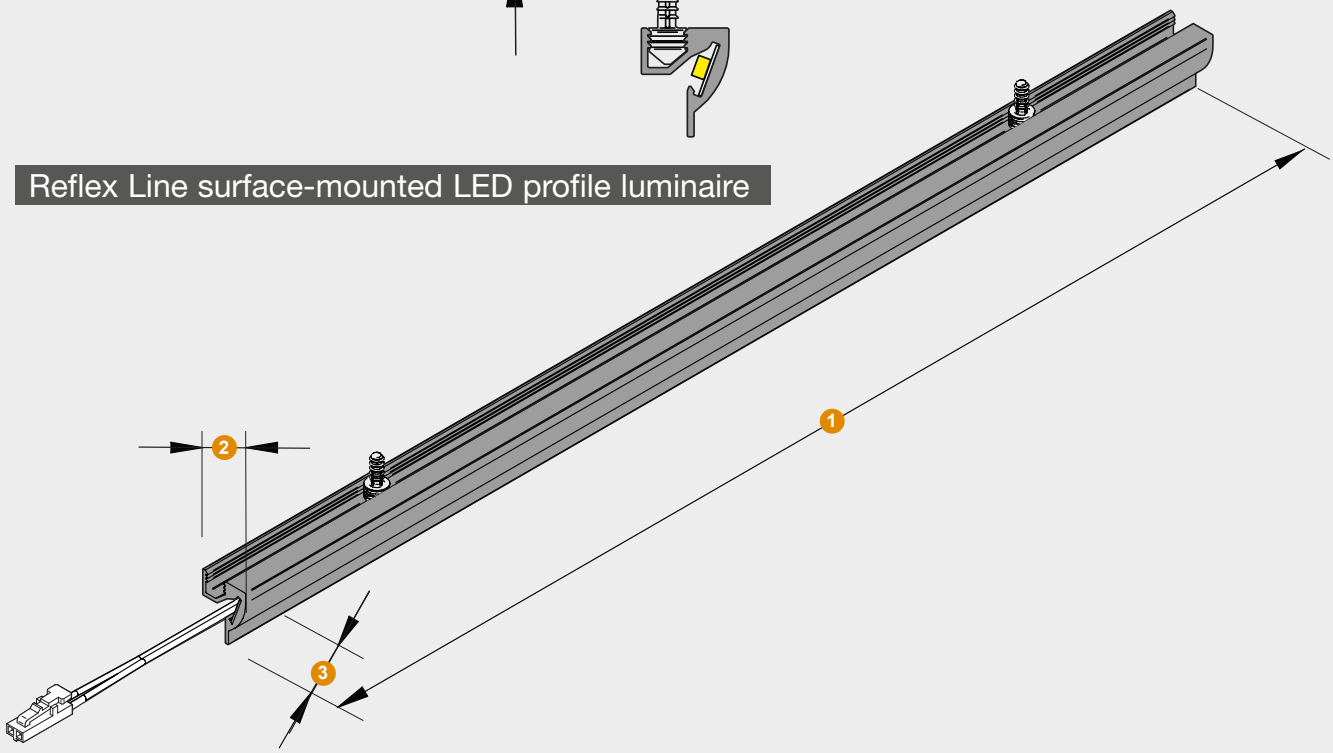
- Mounting: Using of double-sided adhesive tape or holding pin for row holes of 3 mm in the body side

Dimensional drawing

Reflex Line profile cross-section



Reflex Line surface-mounted LED profile luminaire



Dimensions

Description	Reflex Line surface-mounted LED profile luminaire (mm)
1. Luminaire length (cabinet interior dimension)	max. 3000
2. Profile width	13
3. Profile height	16.5
4. Holding pin- Ø	3
5. Holding pin depth (groove depth)	8

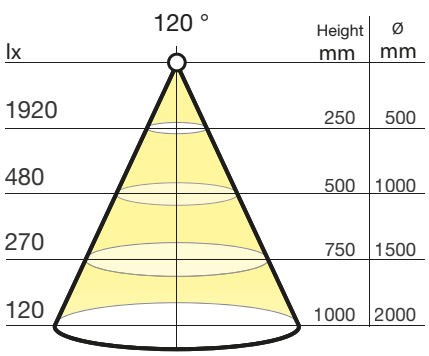
Technical details

Profile luminaire type:	surface-mounted LED profile luminaire
LED density:	preferably 120 LEDs/m (R81)
Surface:	aluminium anodised EV 1, black lacquered
Light colours:	warm white (3.200 Kelvin), neutral white (4.000 Kelvin), cold white (5.500 Kelvin)
Mounting :	rear fastening with double-sided adhesive tape or with holding pin for row holes Ø 3 mm
Supply lead:	2000 mm connection cable with LED-plug
Length:	max. 3000 mm
Width, height	13 mm, 16.5 mm

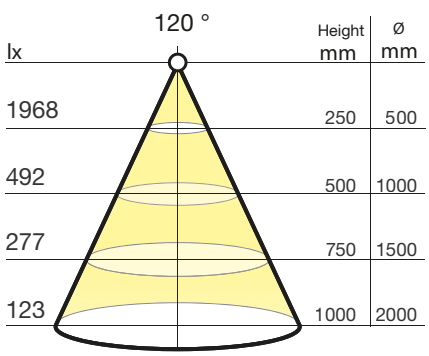
Light distribution 120°

The specifications for light distribution are valid values at the date of issue.
Reflex Line, 90°: The values refer to a 1 m flex strip length R81.

warm white



neutral white



cold white

